

Brief Description of Drawings

FIGS. 1(a) and 1(b) show an embodiment of a lens holding jig according to a first invention: FIG. 1(a) is a front elevational view of the lens holding jig and FIG. 1(b) is a view showing a lens held by left and right side holders of the lens holding jig.

FIGS. 2(a) through 2(d) are perspective views of various forms of side holders.

FIG. 3 is a side elevational view of a side holder at an enlarged scale.

FIGS. 4(a) and 4(b) show an embodiment of a carrier jig: FIG. 4(a) is a side elevational view of the carrier jig and FIG. 4(b) is a cross-sectional view showing a spring inserted into a mount.

FIGS. 5(a) and 5(b) show an embodiment of a lens holding jig according to a second invention: FIG. 5(a) is a front elevational view of the lens holding jig and FIG. 5(b) is a view showing a lens held by left and right side holders and a lower holder of the lens holding jig.

FIG. 6 is a perspective view of the lens holding jig illustrated in FIGS. 5(a) and 5(b), as viewed obliquely from below.

FIGS. 7(a) through 7(b) are perspective views of various forms of lower side holders.

FIGS. 8(a) and 8(b) show an embodiment of a lens holding jig according to the second invention for accommodating a number of lenses: FIG. 8(a) is a front elevational view of the lens holding jig and FIG. 8(b) is

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